

Figure 1 - Perspective View of the Hard Drive Haven

201 -203 -204

-205

Figure 2 - Front View of the Hard Drive Haven

Figure 3 - Side View of the Hard Drive Haven

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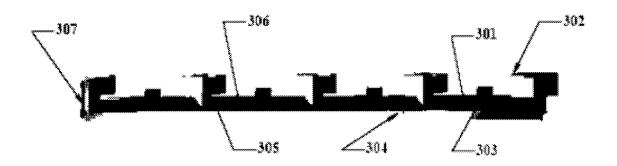
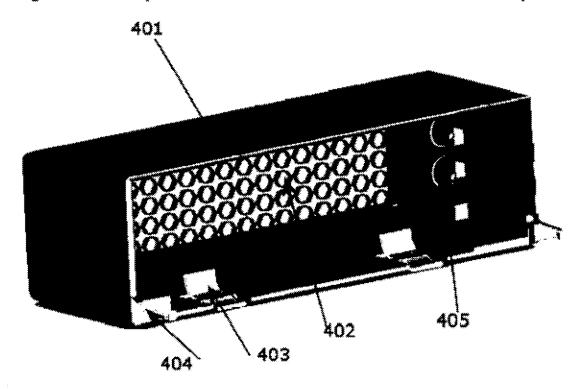


Figure 4 - Perspective View of the Hard Drive Haven Faceplate



Deleted:

Figure 5-An Example of a Hard Drive Haven Assembly



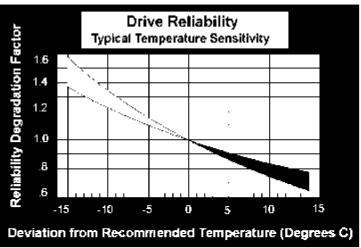
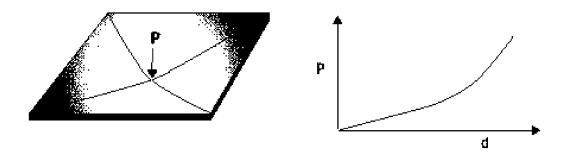
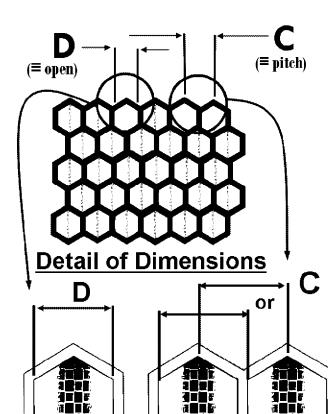


Figure 6: Drive reliability decreases significantly as temperature rises above recommended levels





$$%O.A. = 100 \times \left\{ \frac{D^2}{C^2} \right\}$$

Where the current Haven faceplate values for

C & D are^①:
$$C = 0.155$$

D = 0.125

%O.A. = 100 x
$$\left\{ \frac{0.125^2}{0.155^2} \right\}$$

$$%OA = 65\%$$

_{Corrected} ② %OA = 0.65*0.805

- ① Dimensions from the SolidWorks model, as shown on the next page (dated May 29, 2004).

Typical Shielding Effectiveness 3/16 Cell

